Inventory Intelligence

SYM-PAC

Features + Benefits

- *Benefit from one of the most powerful Inventory engines on the market within SYM-PAC's Retail Management Solution.*

- *SYM-PAC's huge range of standard Inventory functions, plus retail intelligence tools building on your own store data, gives you a powerful edge for your merchandising.*

Suggested Ordering

- Suggest an order for Warehouse, Agency & Direct, Suppliers.

- Add items into the TBO (To Be Ordered) system for editing and purchase order creation.

- Sort and view suppliers to establish if suppliers minimum order values have been met.

- Saves staff time spent on scanning products into PDAs and PDEs and possible overstocking.

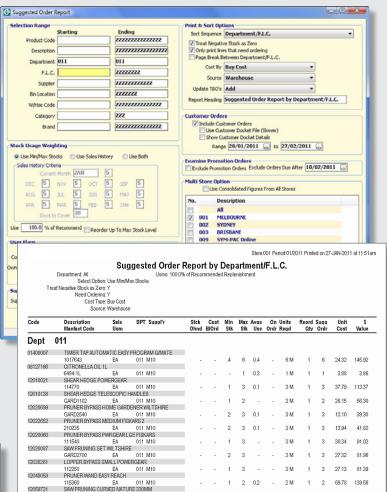- Eliminates the need to create manual purchase orders for stock.

- Uses Stock On Hand and Stock On Order to establish if an order is required.

- Suggested Order quantities are based on rate of sale.

- Suggested orders can be given to reps to review and check stock on hand.

- Ability to set up order tables for suppliers, seasonal products (for example — watering), and for groups of products (for example — paint).

SPI Reporting

SPI = Stock Productivity Index, which is a measure of how efficiently the stock is performing.

- Quickly identifies products that are performing poorly — for fast & accurate decisions with merchandising strategy.

- Can be run as a summary and then drill down to specific products by various sorts, for example — by bin location.

- Identifies products where stock on hand is too high for the rate of sale.
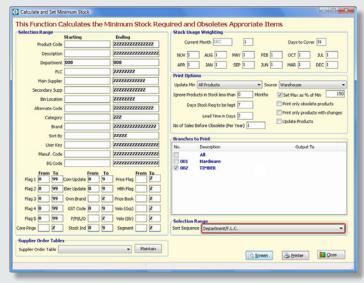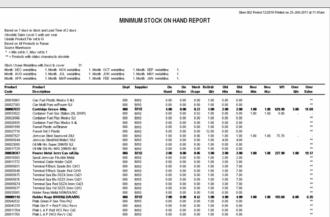
- Identifies products which have a low gross profit.

- Identifies products with low stock turns — and also those fast selling products with high stock turns.

- Gives you the information you need — instantly — to make your stock more productive.

Stock Replenishment

- Replaces stock sold for a given date range
- Adds products that need to ordered into the TBO system
- Used for new stores who may not have sales history or Min Max quantities set
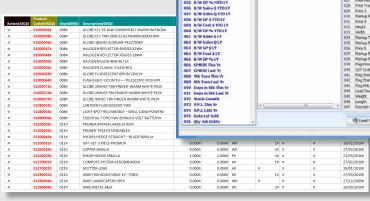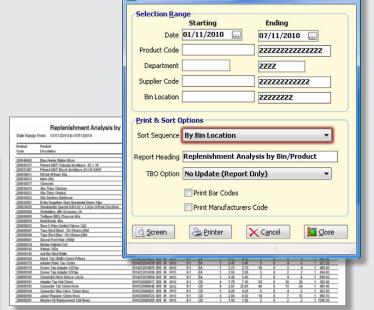- Saves ordering time as order is suggested and added to the TBO system

Stock Replenishment Report

Selection Range

	Starting	Ending
Date	01/11/2010	07/11/2010
Product Code		ZZZZZZZZZZZZZZ
Department		ZZZZ
Supplier Code		ZZZZZZZZZZZ
Bin Location		ZZZZZZZZ

Print & Sort Options

Sort Sequence: By Bin Location
Report Heading: Replenishment Analysis by Bin/Product
TBO Option: No Update (Report Only)

☐ Print Bar Codes
☐ Print Manufacturers Code

[Screen] [Printer] [Cancel] [Close]

Automated Min/Maxes with Overstock Reporting

- Set Min Max for a range or ranges of criteria.
- Set Min Max for a range of suppliers through tables.
- Fully functional for days stock required and lead times.
- Reduces time manually setting Min Max by each product, supplier or department.

- Reports where there are over stocks.
- Takes into account re-order quantities.
- Obsoletes slow selling products.
- Can be run in report mode so you can view what will change.
- Combined with Suggested Ordering will reduce slow selling inventory and increase better selling inventory.

Import & Export Min/Maxes

- Export data with your selection criteria.
- Sort data using Excel sort tools.
- Enter in the Min Max levels.
- Import back into **SYM-PAC** and changes are effected immediately.
- Quick and efficient way to manipulate data.
- Time saving on keying in products individually.

SYM-PAC Solutions

Sales 1800 796 722 | www.sympac.com.au

we listen   we innovate   we deliver